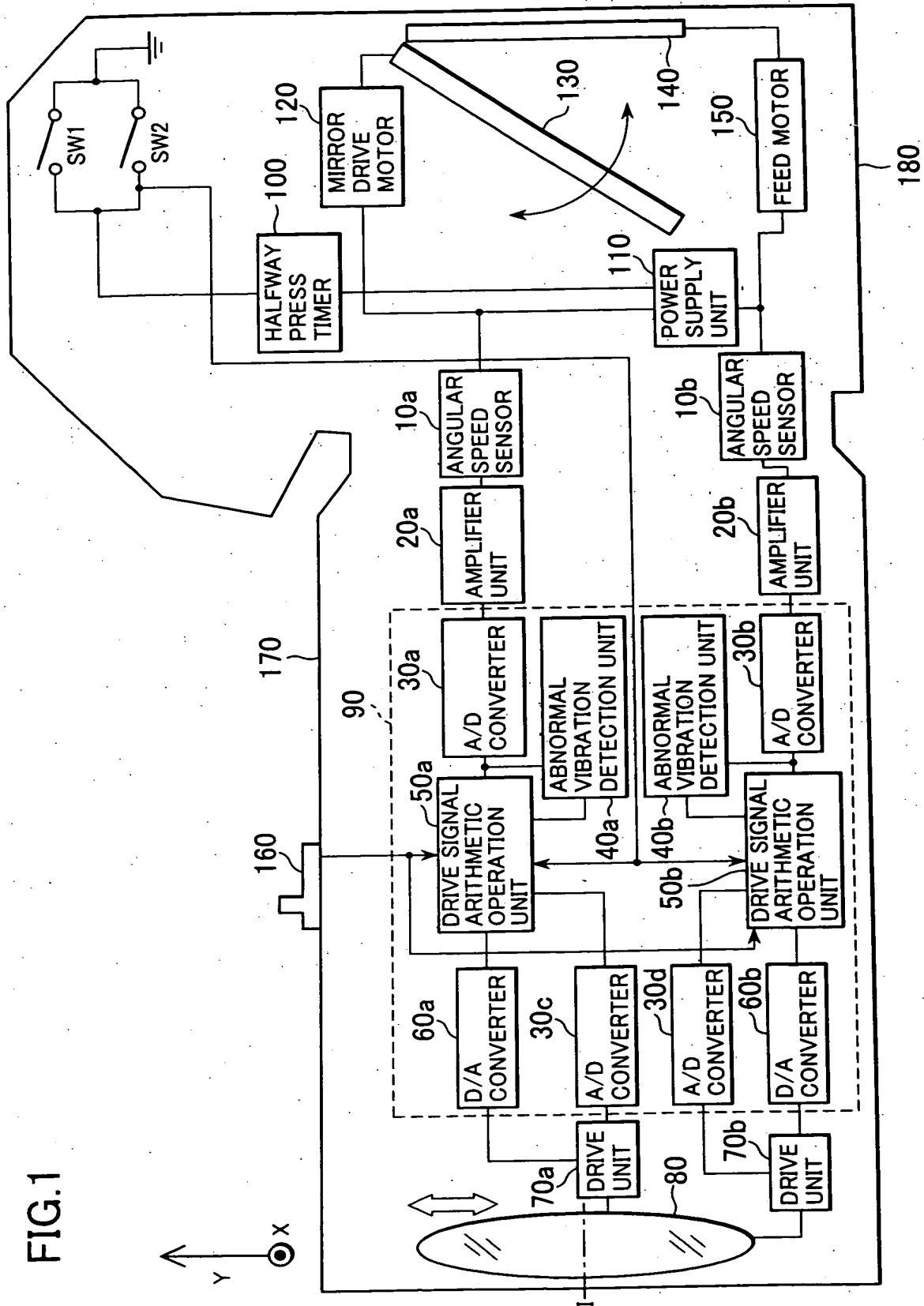


FIG.1



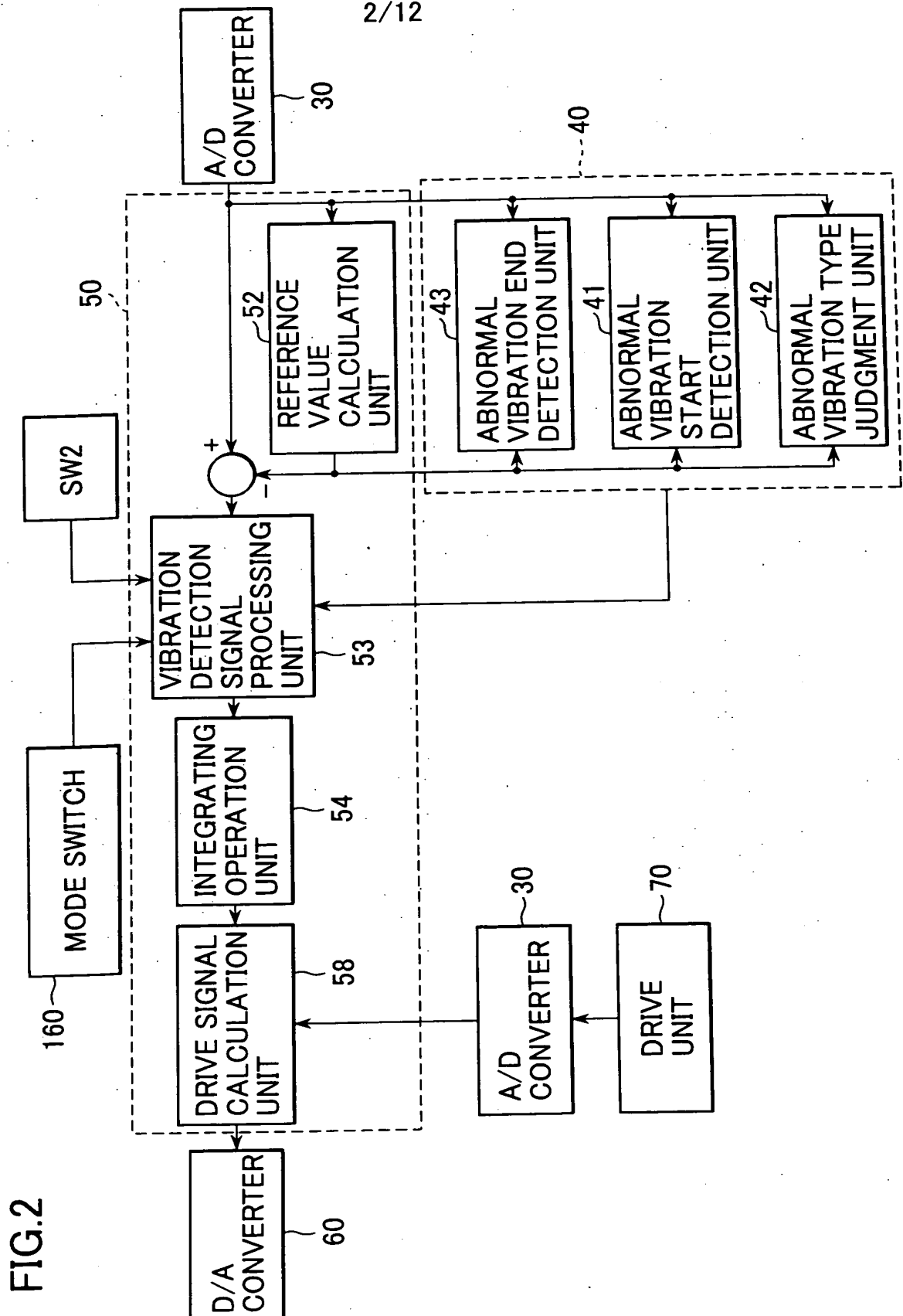


FIG.3

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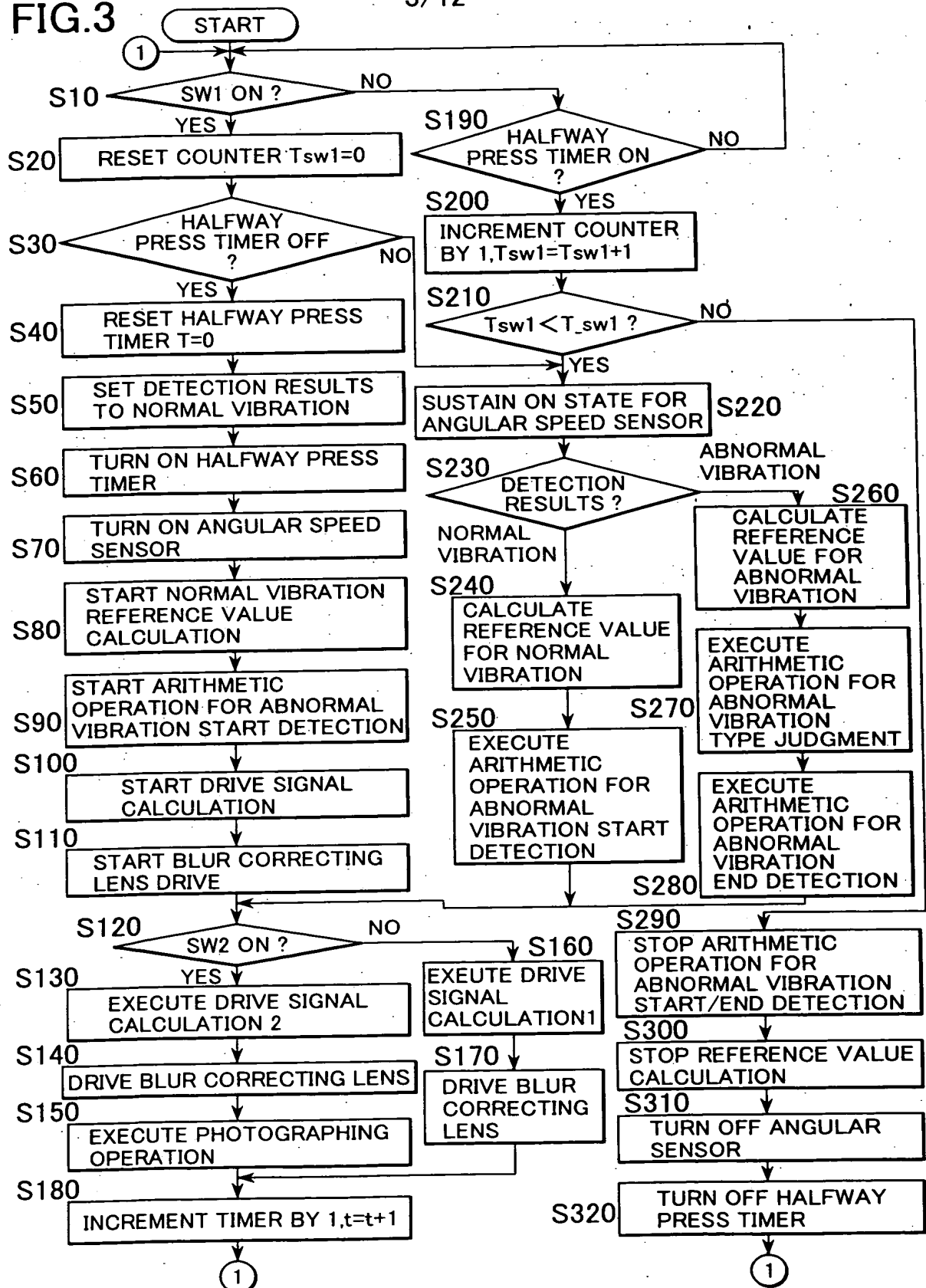


FIG.4

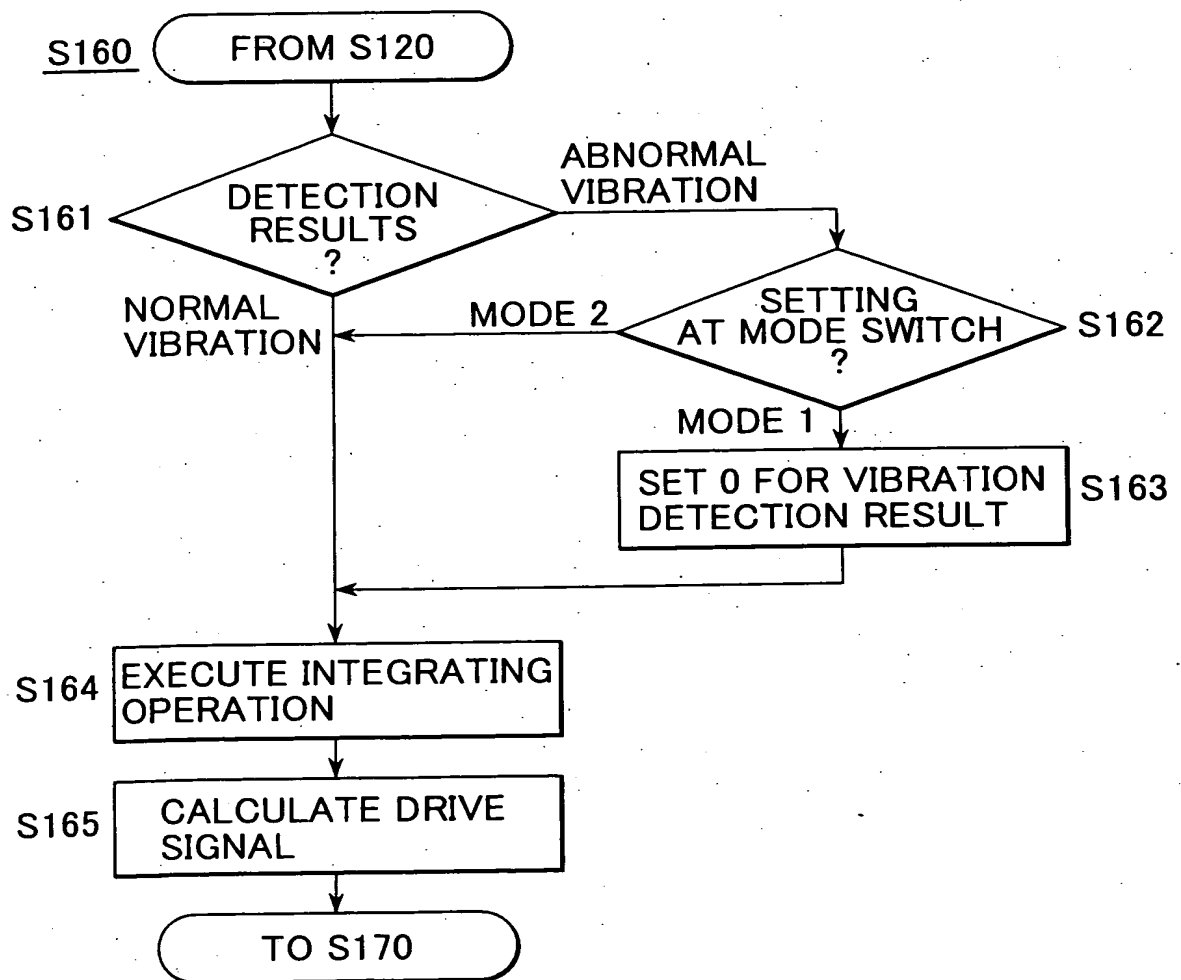


FIG.5

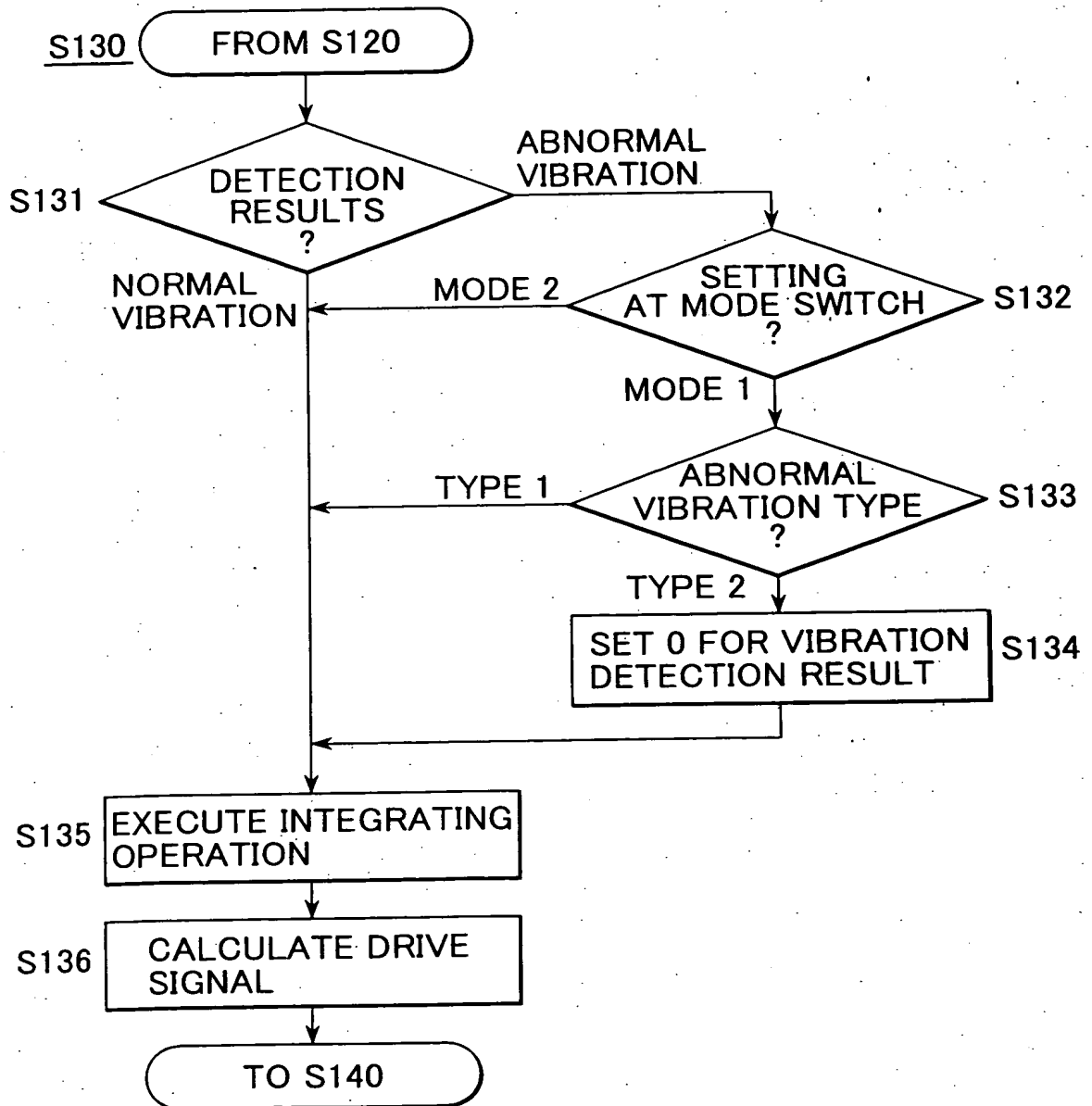


FIG.6

DETECTION RESULTS AT ABNORMAL VIBRATION DETECTION UNIT	
NORMAL VIBRATION	ABNORMAL VIBRATION
	(TYPE 1) RELATIVELY GENTLE PANNING USED ABOARD A VEHICLE
	(TYPE 2) SWIFT PANNING
REFERENCE VALUE FOR NORMAL VIBRATION	REFERENCE VALUE FOR ABNORMAL VIBRATION
VIBRATION DETECTION SIGNAL NOT ALTERED (VIBRATION CORRECTION EXECUTED)	VIBRATION DETECTION SIGNAL NOT ALTERED (VIBRATION CORRECTION EXECUTED)
FULLY PRESSED (SW2:ON)	SET VIBRATION DETECTION SIGNAL TO 0 (VIBRATION CORRECTION STOPPED)
HALFWAY PRESSED (SW2:OFF)	SET VIBRATION DETECTION SIGNAL TO 0 (VIBRATION CORRECTION STOPPED)
MODE SWITCH:MODE 1 NORMAL OPERATION, ETC. (STEADY FOOTING)	
FULLY PRESSED (SW2:ON)	VIBRATION DETECTION SIGNAL NOT ALTERED (VIBRATION CORRECTION EXECUTED)
HALFWAY PRESSED (SW2:OFF)	
MODE SWITCH:MODE 2 ABOARD A VEHICLE (UNSTEADY FOOTING)	

FIG. 7

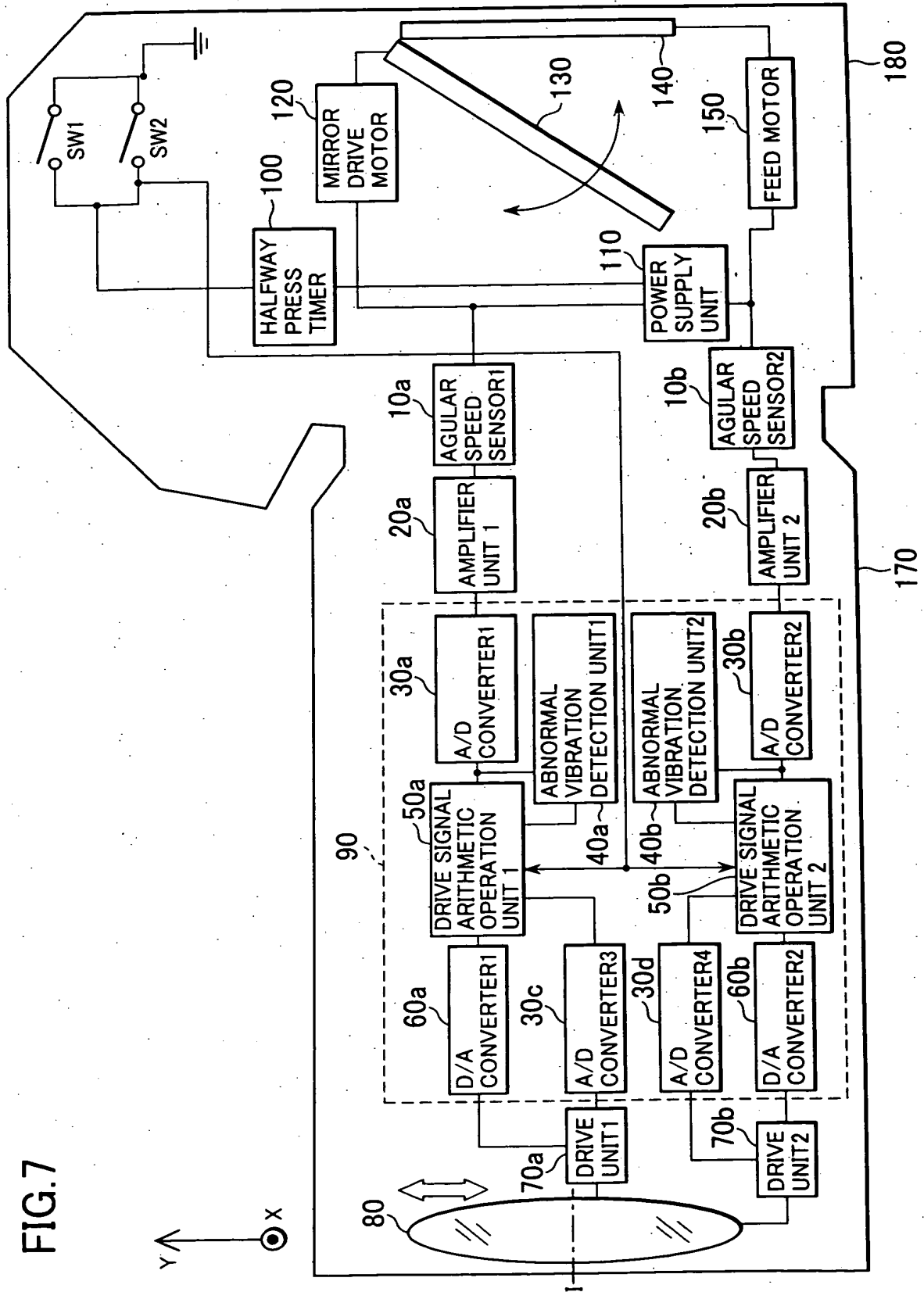


FIG. 8

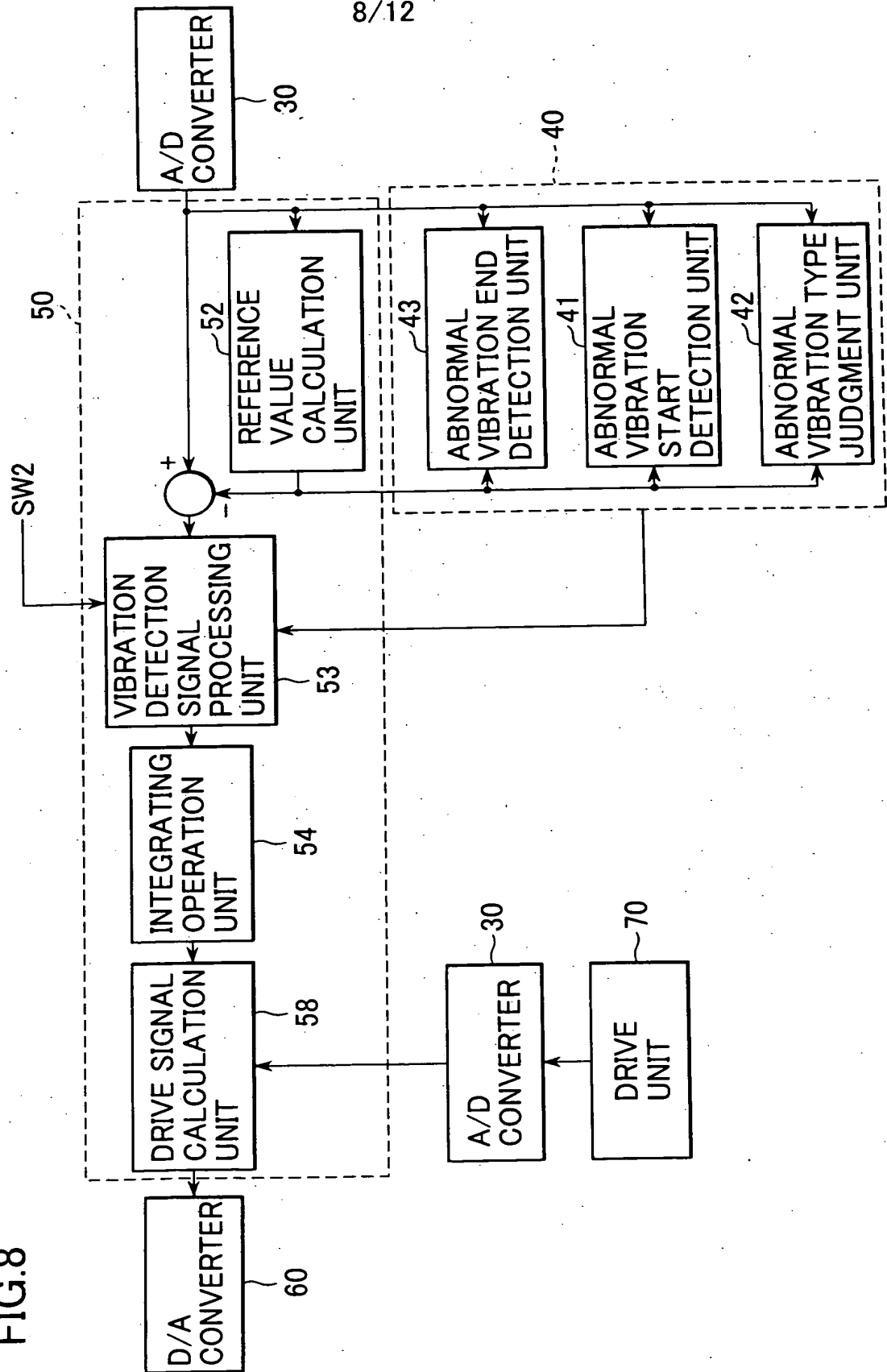


FIG.9

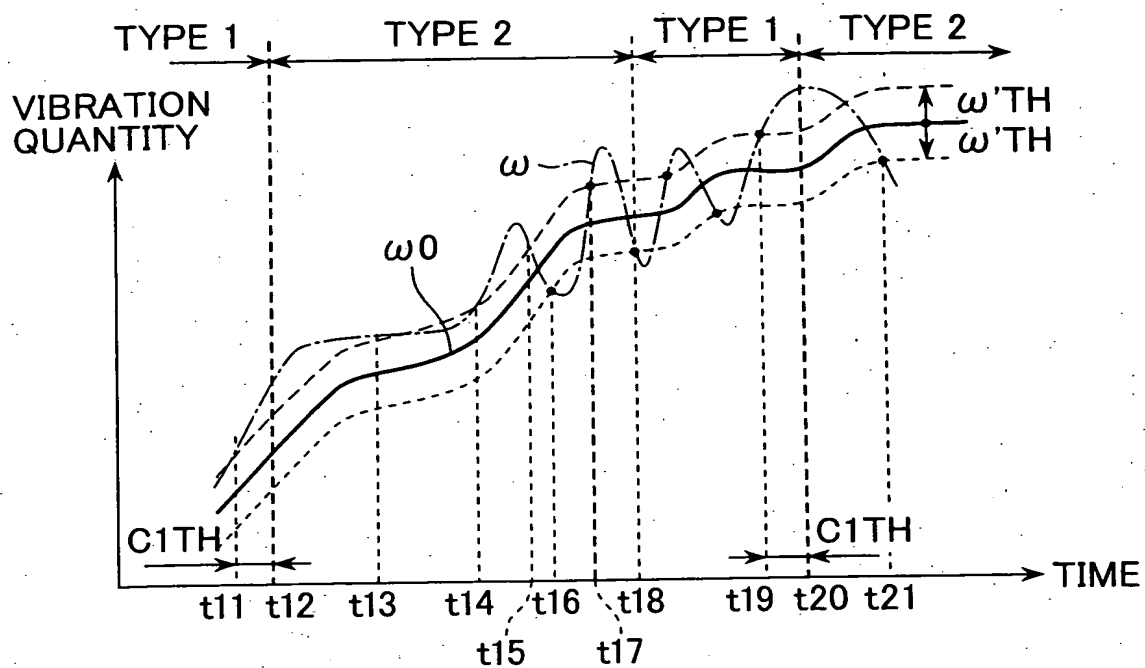


FIG.10

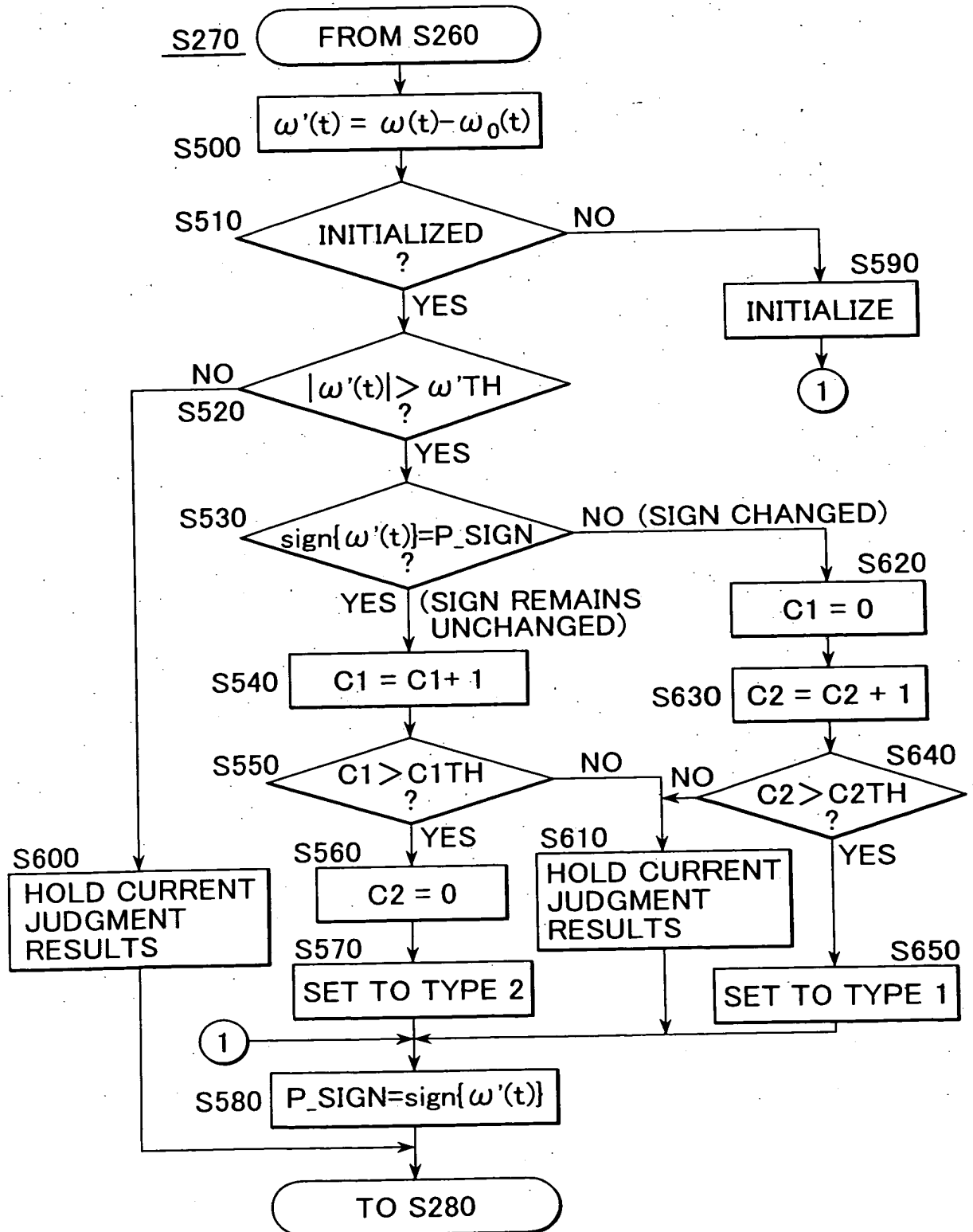


FIG.11

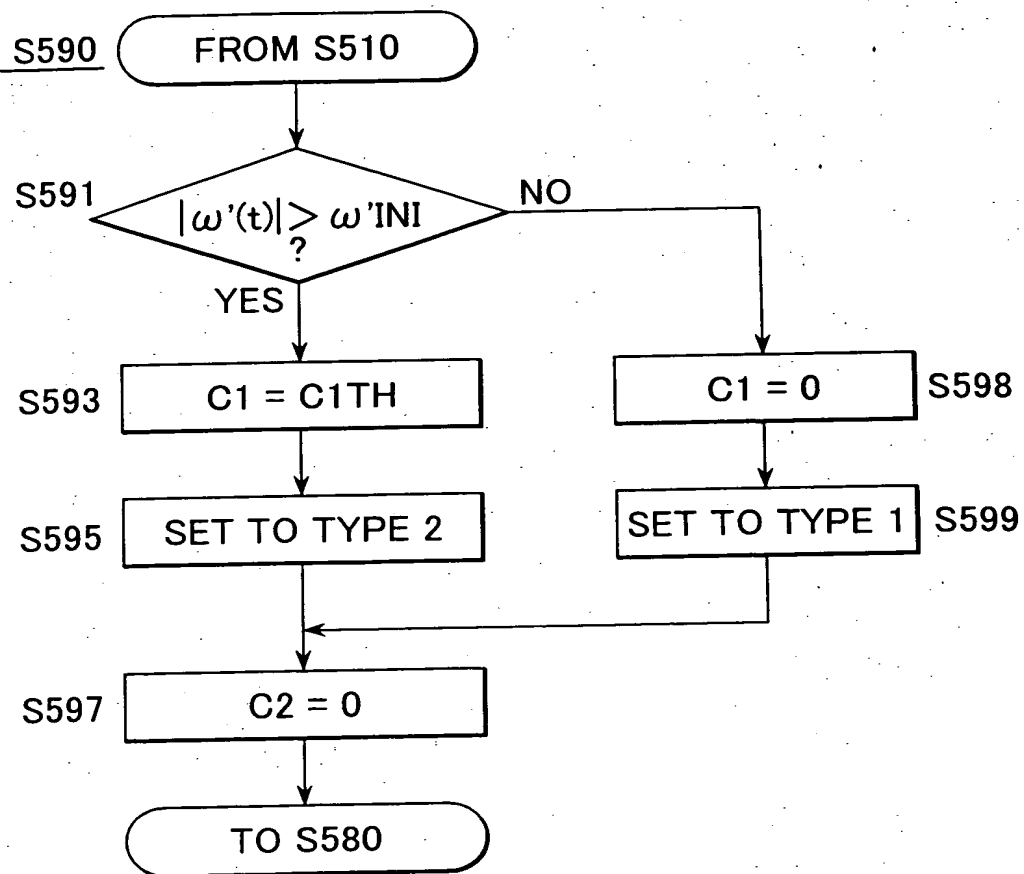


FIG. 12
PRIOR ART

